

Filed Electronically  
Date: January 15, 2008

<b>PETITION FOR CERTIFICATE OF CORRECTION</b>  Address to: Mail Stop Certificate of Correction Branch Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450	Attorney Docket	ZGNX-111
	First Named Inventor	KING, TOBY
	Patent Number	7,231,945
	Issue Date	June 19, 2007
	Application Number	10/539,964
	Filing Date	March 8, 2006
Title: <i>"A METHOD OF PROOF TESTING GLASS"</i>		

Sir:

Applicants hereby petition for Certificate of Correction for the above-identified patent. Please correct the following:

**In The Claims:**

- Claim 3 line 41: Delete "claim" before the phrase "in claim"
- Claim 18 line 28: Delete "4," before the numbers "4,10,13 and 15".

Attached herewith is a copy of the corresponding pages of the last amendment as filed December 20, 2006 to support our request for correction.

It is believed that no fee is due since the error was made by the Patent and Trademark Office. However, the Commissioner is hereby authorized to charge any fees under 37 C.F.R. § 1.20, which may be required by this paper, or to credit any overpayment, to Deposit Account No. 50-0815 order number ZGNX-111.

Respectfully submitted,  
BOZICEVIC, FIELD & FRANCIS LLP

Date: 01/15/08

By: /David C. Scherer, Reg.# 56,993/

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## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 7,231,945  
DATED : June 19, 2007  
INVENTOR(S) : KING, TOBY, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent  
is hereby corrected as shown below:

**In The Claims:**

- Claim 3 line 41: Delete "claim" before the phrase "in claim"
- Claim 18 line 28: Delete "4," before the numbers "4,10,13 and 15".

MAILING ADDRESS OF SENDER:

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PATENT NO. 7,231,945

No. of additional copies



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AMENDMENTS TO THE CLAIMS:

1. (Original) A method of testing the strength of a glass container, comprising pressurizing the container, the container failing the test if it breaks,

wherein the container is pressurized to be subjected to a pressure profile which in a first stage increases from a starting pressure to a peak pressure at a first average rate of pressure increase, and which in a second stage decreases from the peak pressure to the starting pressure at a second, greater, average rate of pressure decrease.

2. (Original) A method as claimed in claim 1, wherein the second stage of the pressure profile involves reducing the pressure substantially instantaneously to the starting pressure.

3. (Currently Amended) A method as claimed ~~in any preceding claim~~ in claim 2, wherein the starting pressure is atmospheric pressure.

4. (Original) A method as claimed in claim 3, wherein the first stage of the pressure profile involved ramping the pressure substantially linearly to the peak pressure.

5. (Currently Amended) A method as claimed in ~~any preceding claim~~ 1, wherein pressurizing the container comprises filling the container with a liquid and pressurizing the liquid.

6. (Original) A method as claimed in claim 5, wherein the pressure is applied by first sealing the container and applying the pressure hydrostatically using the liquid.

7. (Original) A method as claimed in claim 6, wherein the water is used to apply the pressure hydrostatically.

8. (Original) A method as claimed in 6 or 7, wherein the container seal is applied using an o-ring which seals under hydrostatic pressure.

19. (Currently Amended) A method as claimed in any ~~preceeding claim~~ one of claims 1, 2, 3, 4, 5, 11, 14 and 16, wherein the pressure to which the container is controlled using feedback from a pressure sensor.

20. (Currently Amended) A method as claimed in ~~any preceeding claim~~ 19, wherein the container comprises a glass capsule for a needle-less injector.

21. (Currently Amended) A method of testing a ~~batch~~ plurality of containers, comprising:  
 applying to each container of ~~the batch a method as claimed in any preceeding claim~~ a plurality of containers a method comprising the steps of:  
pressurizing each container to a pressure profile which in a first stage increases from a starting pressure to a peak pressure at a first average rate of pressure increase, and which in a second stage decreases from the peak pressure to the starting pressure at a second, greater, average rate of pressure decrease; and  
determine if each container break as an indication of test failure.

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**Saved Applications for Later Submission**

A submission has not been filed officially at the USPTO until the e-filer executes the Confirm & Submit function and the documents are received at the USPTO Eastern Time. The Acknowledgement Receipt is evidence of this submission.

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EFS ID	2720602
Saved Date	15-JAN-2008 17:38:25
Title of Invention	METHOD OF PROOF TESTING GLASS
First Named Inventor	Toby King
Customer Number or Correspondence Address	24353
Filed By	David Christopher Scherer/Glenn Vistan
Attorney Docket Number	ZGNX-111
Application Type	U.S. National Stage under 35 USC 371

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**The following documents have been saved for later submission.**

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<b>Files to be Submitted</b>	<b>Page Count</b>	<b>Document Description</b>	<b>File Size</b>	<b>Validation Status Message</b>
Petition_Certificate_of_Correction_11508.pdf	4	Request for Certificate of Correction	108886 byte	PASS

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